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(57) Abstract

The present invention concerns coloured polymer compositions and a process for the preparation thereof. The present composition comprise a propylene polymer nucleated with 5 a polymeric nucleating agent containing vinyl compound units and having an at least 7 °C higher crystallization temperature than that of the corresponding non-nucleated polymer, and a colour pigment having a nucleating effect on the propylene polymer. The shrinkage of the composition varies less than 5 % for different colour pigments.